



















MONTANA FIRE HAZARD MITIGATION COMMITTEE WILDLAND/URBAN INTERFACE GRANT PROGRAM ** COMMUNITY PROTECTION PROJECTS ONLY **

APPLICATION DEADLINE: May 31, 2005

SEND TO: FIRE & AVIATION MANAGEMENT BUREAU **MONTANA DNRC 2705 SPURGIN ROAD MISSOULA, MONTANA 59804**

PROGRAM INFORMATION

The Wildland/Urban Interface Grant Program provides funding for projects that reduce the effects of catastrophic fire on Montana communities. For the Community Protection Program, eligible projects are for fuels reduction on non-federal lands adjacent to federal lands with a planned fuels reduction project pending. Specifically, projects on non-federal land must be:

- ✓ Adjacent to federal land (i.e. National Forests) where fuels reduction projects are pending:
- √ The federal treatment must include a fire component, whether it's prescribed burning, treatment of slash by burning piles, etc.
- ✓ The non-federal property must be treated prior to the federal project;
- ✓ The federal treatments must follow the private treatments within a reasonable time period (18-24 months)

The primary objective of the Community Protection Program is to minimize damage to private property in the event a fire crosses onto private property from adjacent federal property. For this reason, funding is only available for on-the-ground fuels treatment of non-federal acreage. The match required by the applicant is a minimum of 25%, which can be in the form of cash or in-kind contributions. However, because the focus is on treating as many acres as possible with available funding, additional match that serves to lower the grant cost-per-acre is highly desirable and may make the proposal more competitive. Applicants are encouraged to work with local Forest Service personnel in determining where federal treatments are planned for the wildland/urban interface and how to best coordinate a project on non-federal lands adjacent to the treatment area.

APPLICANT INFORMATION					
Applicant Name:			Date:		
		s Assoc	ciation		
Resource Conservation & Developme Contact Name and Title:	ni Cou	incii _	Phone:		
Address:		E-Mail Address:	E-Mail Address:		
PROJEC	CT IN	FORM	IATION		
Project Name:		Contact			
Project Name.			na DNRC:		
		rest Ser			
Latitude and Longitude Information (Pleas			nd Management: Location of Project:		
Degree format – Example 22.2222° N 222.2222°		Pecililai	Location of Project.		
Latitude: Longitude:			County:	y:	
Proposed Acres Treated on Non-Federal Lands: Cost per Acre:	Proposed Acres Treated on Non-Federal Lands: Cost per Acre: Proposed Structures Treated on Non Federal Lands: Cost per Structure:				
Project Purpose Summary (In Brief)					
*** FOR FUELS MITIGATION PROJECTS *** PRESENCE OF ADJACENT FOREST SERVICE PROJECT					
Is there a Forest Service Project adjacent project? (If so, please state the name of t			ent area for your fuels mitigation		
Is the federal project identified in your Co	mmun	ity Wild	Ifire Protection Plan? Yes 🗌 No 🗌		
Latitude and Longitude of Forest Service/ Land Management Project (Please use Dec format – Example 22.2222° N 222.2222° W):			Latitude: Longitude:		

Explain how your hazardous fuels reduction project(s) on non-federal land aligns with an <u>Active</u> Forest Service project.	
<u> </u>	
Map of project submitted? Yes No Please attach.	
Please provide the name and contact information for manager of the federal project adjacent to your proposed project:	
to your proposed project.	
COMMUNITY WILDERS PROTECTION BLAN	
COMMUNITY WILDFIRE PROTECTION PLAN	
Has your community or county completed a Community Wildfire Protection Plan (CWPP) or does your county have a Pre-Disaster Mitigation (PDM) Plan that addresses wildfire?	
CWPP : Yes	
If so, is the proposed project specifically identified in your Community Wildfire Mitigation Plan or Pre-Disaster Mitigation Plan?	
Yes No	
PROJECT PARTNERS & FUNDING	
Name the private, local, tribal, state and/or federal organizations that are partnering with	
applicant, and describe how partner(s) are contributing to project implementation:	

PROJECT DETAILS AND NARRATIVE
1. Does this project create an effective landscape fuelbreak? Yes No
2. List communities, subdivisions, etc. which will be better protected from wildfire as a result of this project.
3. Does this project include a plan for future maintenance? Yes No
Please provide additional details related to items 1-3 above.

PROPOSED PROJECT BUDGET

List TOTAL (grant and non-grant) estimated project expenditures.
PLEASE ATTACH NARRATIVE DETAILING THE SOURCE OF MATCH FUNDING.

	DESCRIPTION	GRANT FUNDS REQUESTED	N	MATCHING FUNDS
Personnel Salaries Wages			\$	CASH
Benefits		\$	\$	IN-KIND
Contractual Services			\$	CASH
		\$	\$	IN-KIND
Operating Expenses			\$	CASH
		\$	\$	IN-KIND
			\$	CASH
	IDS REQUESTED & PROPOSED MATCH	\$	\$	IN-KIND
	ECT BUDGET: \$			
	Funds plus Total Match Funds)			
Yes No	. MATCH AMOUNT TO AT LEAST 25% OF 1	THE TOTAL PROJE	CT BU	DGET?

PROJECT TIMELINE
What is the duration of this project? 6 Months 1 Year
Is this a continuation of an existing project/program from previous years?YesNO
Provide a working timeline for completing the project. Rather than specific dates, provide timeframes for completing critical steps in the project. (For example, within one month of grant approval, we will initiate a bid process for potential contractors.)

PROJECT OUTCOMES				
For Hazardous Fuels Reduction Projects Only				
Number of acres to be treated:	Estimated Total Cost Per Acre: Estimated Grant Cost Per Acre:			
Number of residences direc	etly affected by this project:			

Thanks for your interest in Montana's Wildland Urban Interface Grant Program. You will receive notification within 30 days of the application deadline as to the status of your request. However, you can inquire at any time by calling Paula Rosenthal, National Fire Plan Coordinator, at 406/542-4235.